

Day : Friday
Date: 10/27/2006

Time: 17:10:30


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = WU

First Name = LEI

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|---------|--------|------------|---|---------------|
| <u>08846876</u> | 6309601 | 150 | 05/01/1997 | SCANNING OPTICAL DETECTION SYSTEM | WU, LEI |
| <u>09016596</u> | 6071394 | 150 | 01/30/1998 | CHANNEL-LESS SEPARATION OF BIOPARTICLES ON A BIOELECTRONIC CHIP BY DIELECTROPHORESIS | WU, LEI |
| <u>09470448</u> | 6403367 | 150 | 12/22/1999 | Integrated portable biological detection system | WU, LEI |
| <u>09548522</u> | 6280590 | 150 | 04/13/2000 | Channel-less separation of bioparticles on a bioelectronic chip by dielectrophoresis | WU, LEI |
| <u>09636104</u> | 7081192 | 150 | 08/10/2000 | METHODS FOR MANIPULATING MOIETIES IN MICROFLUIDIC SYSTEMS | WU, LEI |
| <u>09643362</u> | 6448794 | 150 | 08/22/2000 | APPARATUS AND METHOD FOR HIGH THROUGHPUT ELECTROROTATION ANALYSIS | WU, LEI |
| <u>09648081</u> | 6900013 | 150 | 08/25/2000 | METHODS AND COMPOSITIONS FOR IDENTIFYING NUCLEIC ACID MOLECULES USING NUCLEOLYTIC ACTIVITIES AND HYBRIDIZATION | WU, LEI |
| <u>09678263</u> | 6596143 | 150 | 10/03/2000 | APPARATUS FOR SWITCHING AND MANIPULATING PARTICLES AND METHOD OF USE THEREOF | WU, LEI |
| <u>09679023</u> | 6881314 | 150 | 10/04/2000 | APPARATUSES AND METHODS FOR FIELD FLOW FRACTIONATION OF PARTICLES USING ACOUSTIC AND OTHER FORCES | WU, LEI |
| | | | | | |

| | | | | | |
|-----------------|----------------|-----|------------|--|---------|
| <u>09679024</u> | Not Issued | 41 | 10/04/2000 | Apparatuses containing multiple force generating elements and uses thereof | WU, LEI |
| <u>09685410</u> | <u>6716642</u> | 150 | 10/10/2000 | INDIVIDUALLY ADDRESSABLE MICRO-ELECTROMAGNETIC UNIT ARRAY CHIPS IN HORIZONTAL CONFIGURATIONS | WU, LEI |
| <u>09686737</u> | <u>6858439</u> | 150 | 10/10/2000 | COMPOSITIONS AND METHODS FOR SEPARATION OF MOIETIES ON CHIPS | WU, LEI |
| <u>09905755</u> | <u>6989086</u> | 150 | 07/13/2001 | CHANNEL-LESS SEPARATION OF BIOPARTICLES ON A BIOELECTRONIC CHIP BY DIELECTROPHORESIS | WU, LEI |
| <u>09924428</u> | Not Issued | 71 | 08/07/2001 | Microdevice containing photorecognizable coding patterns and methods of using and producing the same | WU, LEI |
| <u>09927820</u> | Not Issued | 161 | 08/09/2001 | Scanning optical detection system | WU, LEI |
| <u>09973629</u> | Not Issued | 61 | 10/09/2001 | Integrated biochip system for sample preparation and analysis | WU, LEI |
| <u>10022058</u> | Not Issued | 80 | 12/13/2001 | Active and biocompatible platforms prepared by polymerization of surface coating films | WU, LEI |
| <u>10104300</u> | Not Issued | 41 | 03/22/2002 | Biochips including ion transport detecting structures and methods of use | WU, LEI |
| <u>10104571</u> | <u>7015047</u> | 150 | 03/21/2002 | MICRODEVICES HAVING A PREFERENTIAL AXIS OF MAGNETIZATION AND USES THEREOF | WU, LEI |
| <u>10104579</u> | Not Issued | 98 | 03/21/2002 | COMPOSITE BEADS COMPRISING MAGNETIZABLE SUBSTANCE AND ELECTRO-CONDUCTIVE SUBSTANCE | WU, LEI |
| <u>10163835</u> | Not Issued | 93 | 06/05/2002 | INTEGRATED PORTABLE BIOLOGICAL DETECTION SYSTEM | WU, LEI |
| <u>10216003</u> | <u>6630835</u> | 150 | 08/07/2002 | APPARATUS AND METHOD FOR HIGH THROUGHPUT ELECTROROTATION ANALYSIS | WU, LEI |
| <u>10267177</u> | Not Issued | 71 | 10/09/2002 | Clock offset compensator | WU, LEI |

| | | | | | |
|-----------------|----------------|-----|------------|--|---------|
| <u>10268312</u> | <u>6949355</u> | 150 | 10/10/2002 | METHODS, COMPOSITIONS, AND AUTOMATED SYSTEMS FOR SEPARATING RARE CELLS FROM FLUID SAMPLES | WU, LEI |
| <u>10277449</u> | Not Issued | 30 | 10/22/2002 | Programmable pre-emphasis circuit for serial ATA | WU, LEI |
| <u>10351019</u> | Not Issued | 168 | 01/23/2003 | Biochips including ion transport detecting structures and methods of use | WU, LEI |
| <u>10355411</u> | Not Issued | 161 | 01/31/2003 | Methods and compositions for identifying nucleic acid molecules using nucleolytic activities and hybridization | WU, LEI |
| <u>10403625</u> | Not Issued | 30 | 03/31/2003 | System and method for processing healthcare-related orders | WU, LEI |
| <u>10428565</u> | Not Issued | 168 | 05/02/2003 | Apparatus including ion transport detecting structures and methods of use | WU, LEI |
| <u>10511354</u> | Not Issued | 30 | 12/22/2004 | Methods for identification of modulators of angiogenesis, compounds discovered thereby, and methods of treatment using the compounds | WU, LEI |
| <u>10606907</u> | <u>7026839</u> | 150 | 06/26/2003 | CIRCUITS, ARCHITECTURES, SYSTEMS AND METHODS FOR OVERVOLTAGE PROTECTION | WU, LEI |
| <u>10619278</u> | Not Issued | 30 | 07/14/2003 | Apparatus for clock data recovery | WU, LEI |
| <u>10634218</u> | Not Issued | 30 | 08/04/2003 | Architectures, circuits, systems and methods for reducing latency in data communications | WU, LEI |
| <u>10642014</u> | Not Issued | 161 | 08/16/2003 | Biochips including ion transport detecting structures and methods of use | WU, LEI |
| <u>10701684</u> | Not Issued | 93 | 11/04/2003 | METHODS, COMPOSITIONS, AND AUTOMATED SYSTEMS FOR SEPARATING RARE CELLS FROM FLUID SAMPLES | WU, LEI |
| <u>10725160</u> | Not Issued | 41 | 12/01/2003 | Individually addressable micro-electromagnetic unit array chips in horizontal configurations | WU, LEI |
| <u>10760886</u> | Not Issued | 41 | 01/20/2004 | Apparatus including ion transport detecting structures and methods of use | WU, LEI |
| <u>10858339</u> | Not | 20 | 06/01/2004 | Biochip devices for ion transport | WU, LEI |

| | | | | | |
|--------------------------|------------|-----|------------|---|---------|
| | Issued | | | measurement, methods of manufacture, and methods of use | |
| 11033015 | Not Issued | 25 | 01/10/2005 | High-density ion transport measurement biochip devices and methods | WU, LEI |
| 11153825 | Not Issued | 30 | 06/15/2005 | Biochips including ion transport detecting structures and methods of use | WU, LEI |
| 11175789 | Not Issued | 30 | 07/05/2005 | High-density ion transport measurement biochip devices and methods | WU, LEI |
| 11230411 | Not Issued | 71 | 09/20/2005 | Microdevices having a preferential axis of magnetization and uses thereof | WU, LEI |
| 11264413 | Not Issued | 30 | 10/31/2005 | Methods and compositions for detecting non-hematopoietic cells from a blood sample | WU, LEI |
| 11353736 | Not Issued | 93 | 02/13/2006 | CIRCUITS, ARCHITECTURES, SYSTEMS AND METHODS FOR OVERVOLTAGE PROTECTION | WU, LEI |
| 11448636 | Not Issued | 20 | 06/07/2006 | Methods for manipulating moieties in microfluidic systems | WU, LEI |
| 11497919 | Not Issued | 19 | 08/02/2006 | Methods and compositions for separating rare cells from fluid samples | WU, LEI |
| 60113730 | Not Issued | 159 | 12/23/1998 | FLUORESCENT IMAGING OF CELLS AND NUCLEIC ACIDS IN BIOELECTRONIC CHIPS | WU, LEI |
| 60239299 | Not Issued | 159 | 10/10/2000 | Integrated biochip system for sample preparation and analysis | WU, LEI |
| 60258281 | Not Issued | 159 | 12/26/2000 | Active and biocompatible platforms prepared by polymerization of surface coating films | WU, LEI |
| 60264458 | Not Issued | 159 | 01/26/2001 | Microdevices containing photorecognizable coding patterns and methods of using and producing the same thereof | WU, LEI |

[Search and Display More Records.](#)

Search Another: Inventor
Last Name
First Name

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Friday
Date: 10/27/2006

Time: 17:10:37

**PALM INTRANET**

Inventor Name Search Result

Your Search was:

Last Name = SUTIOSO

First Name = HENRI

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|------------|--------|------------|-----------------------------------|----------------|
| 10267177 | Not Issued | 71 | 10/09/2002 | Clock offset compensator | SUTIOSO, HENRI |
| 10619278 | Not Issued | 30 | 07/14/2003 | Apparatus for clock data recovery | SUTIOSO, HENRI |
| 60810495 | Not Issued | 20 | 06/02/2006 | Microarchitecture design | SUTIOSO, HENRI |

Inventor Search Completed: No Records to Display.

Search Another: Inventor

| | |
|---------------------------------------|------------------------------------|
| Last Name | First Name |
| <input type="text" value="SUTIOSO"/> | <input type="text" value="HENRI"/> |
| <input type="button" value="Search"/> | |

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|------------------------------|------------------|---------|------------------|
| S1 | 21 | (Clock adj phase adj circuit) | USPAT | OR | OFF | 2006/10/18 10:09 |
| S2 | 0 | (Clock adj phase adj circuit) and (clock adj frequency) | USPAT | OR | OFF | 2006/10/18 09:42 |
| S3 | 2 | (Clock adj phase adj circuit) and (clock adj frequency) | USPAT | OR | OFF | 2006/09/24 14:27 |
| S4 | 6 | "375"/\$.ccls. and ((clock adj phase adj adjust\$8) same (frequency adj adjust\$8)) | USPAT | OR | OFF | 2006/09/24 14:31 |
| S5 | 0 | "375"/\$.ccls. and ((clock adj phase adj adjust\$8) same (clock adj frequency adj adjust\$8)) | USPAT | OR | OFF | 2006/09/24 14:31 |
| S6 | 57 | "375"/\$.ccls. and ((phase adj adjust\$8) same (frequency adj adjust\$8)) | USPAT | OR | OFF | 2006/10/05 10:43 |
| S7 | 2 | "375"/\$.ccls. and ((phase adj adjust\$8) same (frequency adj adjust\$8) same adder) | USPAT | OR | OFF | 2006/09/24 14:32 |
| S8 | 3 | ("5200982" "5390180" "5402452"). PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/09/24 14:33 |
| S9 | 56 | "375"/375.ccls. and ((phase adj detect\$3) same (frequency adj detect\$3)) | USPAT | OR | OFF | 2006/10/05 10:44 |
| S10 | 4 | "375"/375.ccls. and ((phase adj detect\$3) same (frequency adj detect\$3) same adder) | USPAT | OR | OFF | 2006/10/05 10:45 |
| S11 | 1 | (Clock adj phase adj adjustment) and (clock adj frequency adj adjustment) | USPAT | OR | OFF | 2006/10/18 09:45 |
| S12 | 2 | "375"/\$.ccls. and ((phase adj adjustment) same (frequency adj adjustment) same adder) | USPAT | OR | OFF | 2006/10/18 09:53 |
| S13 | 0 | "375"/\$.ccls. and ((phase adj adjustment adj circuit) same (frequency adj adjustment) same adder) | USPAT | OR | OFF | 2006/10/18 09:55 |
| S14 | 0 | "375"/\$.ccls. and ((frequency adj adjustment) same multiplier same integrator) | USPAT | OR | OFF | 2006/10/18 09:56 |
| S15 | 0 | "375"/\$.ccls. and ((frequency adj adjustment) same multiplier same integrator) | USPAT | OR | OFF | 2006/10/18 09:56 |
| S16 | 0 | "375"/\$.ccls. and ((frequency adj adjust\$6) same multiplier same integrator) | USPAT | OR | OFF | 2006/10/18 09:57 |

EAST Search History

| | | | | | | |
|-----|-----|---|-------|----|-----|------------------|
| S17 | 259 | "375"/\$.ccls. and ((frequency) same multiplier same integrator) | USPAT | OR | OFF | 2006/10/18 09:59 |
| S18 | 19 | "375"/371.ccls. and ((frequency) same multiplier same integrator) | USPAT | OR | OFF | 2006/10/18 10:02 |
| S19 | 0 | "375"/371.ccls. and ((frequency adj adjust\$6) same multiplier same integrator) | USPAT | OR | OFF | 2006/10/18 10:02 |
| S20 | 0 | "375"/371.ccls. and ((frequency adj correct\$6) same multiplier same integrator) | USPAT | OR | OFF | 2006/10/18 10:03 |
| S21 | 4 | "375"/371.ccls. and ((frequency) with multiplier with integrator) | USPAT | OR | OFF | 2006/10/18 10:04 |
| S22 | 0 | "375"/371.ccls. and ((frequency adj detector) with multiplier with integrator) | USPAT | OR | OFF | 2006/10/18 10:15 |
| S23 | 0 | "375"/\$.ccls. and ((frequency adj adjust\$6) with multiplier with integrator) | USPAT | OR | OFF | 2006/10/18 10:05 |
| S24 | 0 | "375"/375.ccls. and ((frequency) with multiplier with integrator) | USPAT | OR | OFF | 2006/10/18 10:08 |
| S25 | 3 | "375"/375.ccls. and ((frequency) same multiplier same integrator) | USPAT | OR | OFF | 2006/10/18 10:06 |
| S26 | 0 | "375"/375.ccls. and ((frequency adj adjust\$6) same (phase adj adjust\$6) same adder) | USPAT | OR | OFF | 2006/10/18 10:09 |
| S27 | 0 | "375"/371.ccls. and ((frequency adj adjust\$6) same (phase adj adjust\$6) same adder) | USPAT | OR | OFF | 2006/10/18 10:09 |
| S28 | 0 | (Clock adj phase adj circuit) and (clock adj frequency adj circuit) | USPAT | OR | OFF | 2006/10/18 10:10 |
| S29 | 21 | (Clock adj phase adj circuit) | USPAT | OR | OFF | 2006/10/18 10:11 |
| S30 | 12 | "375"/371.ccls. and ((frequency adj detector) with phase adj detector) | USPAT | OR | OFF | 2006/10/18 10:16 |
| S31 | 12 | "375"/371.ccls. and ((frequency adj detector) with (phase adj detector)) | USPAT | OR | OFF | 2006/10/18 10:17 |
| S32 | 1 | "375"/371.ccls. and ((frequency adj detector) same (phase adj detector) same adder) | USPAT | OR | OFF | 2006/10/18 10:18 |
| S33 | 4 | "375"/375.ccls. and ((frequency adj detector) same (phase adj detector) same adder) | USPAT | OR | OFF | 2006/10/18 10:36 |
| S34 | 4 | "375"/375.ccls. and ((frequency adj detect\$4) same (phase adj detect\$4) same adder) | USPAT | OR | OFF | 2006/10/18 10:21 |

EAST Search History

| | | | | | | |
|-----|----|---|------------------------------|----|-----|------------------|
| S35 | 10 | "375"/\$.ccls. and ((frequency adj detect\$4) same (phase adj detect\$4) same adder) | USPAT | OR | OFF | 2006/10/18 10:21 |
| S36 | 11 | ("3924197" "4079329" "4087628" "4387342" "4423390" "4853642" "5179578" "5861773" "6177835" "6204725" "6717993").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/10/18 10:21 |
| S37 | 1 | "375"/375.ccls. and ((frequency adj detector) with gain with integrator) | USPAT | OR | OFF | 2006/10/20 11:13 |
| S38 | 0 | "375"/371.ccls. and ((frequency adj detector) with gain with integrator) | USPAT | OR | OFF | 2006/10/18 10:37 |
| S39 | 3 | "375"/\$.ccls. and ((frequency adj detector) with gain with integrator) | USPAT | OR | OFF | 2006/10/18 10:39 |
| S40 | 3 | "375"/\$.ccls. and ((frequency adj detect\$8) with gain with integrator) | USPAT | OR | OFF | 2006/10/18 10:39 |
| S41 | 3 | "375"/376.ccls. and ((frequency adj detect\$8) with gain with integrator) | USPAT | OR | OFF | 2006/10/18 10:46 |
| S42 | 0 | "375"/376.ccls. and ((frequency adj adj\$8\$8) with gain with integrator) | USPAT | OR | OFF | 2006/10/18 10:45 |
| S43 | 11 | ("3924197" "4079329" "4087628" "4387342" "4423390" "4853642" "5179578" "5861773" "6177835" "6204725" "6717993").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/10/18 10:42 |
| S44 | 3 | "327"/\$.ccls. and ((frequency adj detect\$8) with gain with integrator) | USPAT | OR | OFF | 2006/10/18 10:53 |
| S45 | 15 | "327"/\$.ccls. and ((frequency adj detect\$8) near2 gain) | USPAT | OR | OFF | 2006/10/18 10:53 |
| S46 | 4 | "327"/\$.ccls. and ((frequency adj detect\$8) near2 multiplier) | USPAT | OR | OFF | 2006/10/18 10:54 |
| S47 | 1 | "327"/\$.ccls. and ((frequency adj detect\$8) with multiplier with integrator) | USPAT | OR | OFF | 2006/10/18 10:55 |
| S48 | 1 | "375"/\$.ccls. and ((frequency adj detect\$8) with multiplier with integrator) | USPAT | OR | OFF | 2006/10/18 16:22 |
| S49 | 0 | "375"/375.ccls. and ((frequency adj detect\$8) with multiplier with integrator) | USPAT | OR | OFF | 2006/10/18 10:56 |
| S50 | 3 | ((frequency adj detect\$8) with multiplier with integrator) | USPAT | OR | OFF | 2006/10/18 10:56 |
| S51 | 10 | ("4547737" "4994754" "5091918" "5369404" "5504784" "5764524" "5987562" "6002352" "6104769" "6211742").PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/10/18 11:04 |
| S52 | 3 | ((frequency adj detect\$8) with multiplier with integrator) | USPAT | OR | OFF | 2006/10/18 16:22 |

EAST Search History

| | | | | | | |
|-----|-----|--|-------|----|-----|------------------|
| S53 | 0 | "375"/374.ccls. and ((frequency adj adjust\$6) same multiplier same integrator) | USPAT | OR | OFF | 2006/10/18 16:37 |
| S54 | 0 | "375"/\$.ccls. and ((frequency adj adjust\$6) same multiplier same integrator) | USPAT | OR | OFF | 2006/10/18 16:38 |
| S55 | 13 | ((frequency adj detect\$6) same multiplier same integrator) | USPAT | OR | OFF | 2006/10/18 16:51 |
| S56 | 59 | 375/376.ccls. and ((low adj pass) with integrator) | USPAT | OR | OFF | 2006/10/18 16:51 |
| S57 | 1 | "375"/\$.ccls. and (constellation same (adaptive adj threshold)) | USPAT | OR | OFF | 2006/10/19 09:14 |
| S58 | 1 | "6031428".pn. | USPAT | OR | OFF | 2006/10/19 10:44 |
| S59 | 1 | "6731709".pn. | USPAT | OR | OFF | 2006/10/19 11:39 |
| S60 | 343 | (clock adj frequency) with (up and down) | USPAT | OR | OFF | 2006/10/19 11:40 |
| S61 | 159 | (clock adj frequency) with (up near down) | USPAT | OR | OFF | 2006/10/19 11:40 |
| S62 | 6 | 375/376.ccls. and (clock adj frequency) with (up near down) | USPAT | OR | OFF | 2006/10/19 11:42 |
| S63 | 0 | 375/376.ccls. and ((clock adj frequency) same (undershoot same overshoot)) | USPAT | OR | OFF | 2006/10/19 11:43 |
| S64 | 3 | 375/376.ccls. and ((clock adj frequency) and (undershoot same overshoot)) | USPAT | OR | OFF | 2006/10/19 12:12 |
| S65 | 1 | "6151334".pn. | USPAT | OR | OFF | 2006/10/19 12:12 |
| S66 | 1 | "5889829".pn. | USPAT | OR | OFF | 2006/10/20 09:07 |
| S67 | 1 | "6031428".pn. | USPAT | OR | OFF | 2006/10/20 09:08 |
| S68 | 3 | "375"/375.ccls. and ((frequency adj detector) same (phase adj detector) same latch\$4) | USPAT | OR | OFF | 2006/10/20 11:19 |
| S69 | 5 | "375"/\$.ccls. and ((frequency adj detector) same (phase adj detector) same latch\$4) | USPAT | OR | OFF | 2006/10/20 14:04 |
| S70 | 0 | "375"/\$.ccls. and ((ultra adj wideband) same equalizer) | USPAT | OR | OFF | 2006/10/20 14:04 |
| S71 | 11 | "375"/\$.ccls. and ((ultra adj wideband) and equalizer) | USPAT | OR | OFF | 2006/10/20 16:13 |
| S72 | 0 | 10/619278 | USPAT | OR | OFF | 2006/10/20 16:13 |
| S73 | 0 | "10619278" | USPAT | OR | OFF | 2006/10/20 16:14 |
| S74 | 0 | "375"/\$.ccls. and (function adj generator) same (spread adj spectrum adj generator) | USPAT | OR | OFF | 2006/10/20 16:46 |

EAST Search History

| | | | | | | |
|-----|---|--|-------|----|-----|------------------|
| S75 | 0 | ((function adj generator) same (spread adj spectrum adj generator)) | USPAT | OR | OFF | 2006/10/20 16:46 |
| S76 | 1 | ((function adj generator) and (spread adj spectrum adj generator)) | USPAT | OR | OFF | 2006/10/20 16:58 |
| S77 | 0 | 10/619278 | USPAT | OR | OFF | 2006/10/20 16:58 |